

(FILE 'HOME' ENTERED AT 10:44:31 ON 24 APR 2004)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 10:45:04 ON 24 APR 2004
E PYLE A/AU

L1	562175	S	39
L2	105	S	E9
		E PYLE ANNA	/AU
L3	123	S	E2-E5
L4	228	S	L2 OR L3
L5	82	DUP REM	L4 (146 DUPLICATES REMOVED)
L6	8	S	L5 AND HELICASE
L7	70	S	L5 AND RNA
L8	7	S	L7 AND (HELICASE OR UNWINDING)
L9	4958	S	RNA (3A) HELICASE
L10	119	S	L9 AND (FLUORESCENCE OR FLUOROPHOR OR LUMINESCENT OR FLUORES
L11	84	DUP REM	L10 (35 DUPLICATES REMOVED)
L12	44	S	L9 (P) (FLUORESCENCE OR FLUOROPHOR OR LUMINESCENT OR FLUORES
L13	17	DUP REM	L12 (27 DUPLICATES REMOVED)

FILE 'STNGUIDE' ENTERED AT 10:52:32 ON 24 APR 2004

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2	4/161	RNA and (luminesc\$ or fluoresce\$ or fluorophor\$ or isothiocyanateor rhodamine)	USPAT; US-PGPUB; DERWENT	2004/04/24 10:26
3	1998	(helicase or unwind\$) and (RNA and (luminesc\$ or fluoresce\$ or fluorophor\$ or isothiocyanateor rhodamine))	USPAT; US-PGPUB; DERWENT	2004/04/24 10:26
4	266981	luminesc\$ or fluoresce\$ or fluorophor\$ or isothiocyanateor rhodamine	USPAT; US-PGPUB; DERWENT	2004/04/24 10:27
5	52	RNA same (helicase or unwind\$) same (luminesc\$ or fluoresce\$ or fluorophor\$ or isothiocyanateor rhodamine)	USPAT; US-PGPUB; DERWENT	2004/04/24 10:27
6	1	2001-451940.NRAN.	DERWENT	2004/04/24 10:48